Pseudovitrea minuscula Binn.
Pseudovitrea minuscula alachuana Dall.
Pseudovitrea singleyana Pils.
Striatura milium Mse.
Agriolimax campestris Binn. (shells).
Vertigo ovata Say.
Vertigo oscariana Sterki.
Vertigo milium Gld.
Pupisoma dioscoricola Ad.
Pupisoma minus Pils.
Strobilops aenea Pils.
Strobilops floridana Pils.
Strobilops hubbardi Brown.
Carychium exile Lea.

STROPHOCHEILUS (BORUS) GLOBOSUS MARTENS

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Strophocheilus (*Borus*) *globosus* MARTENS, Novit. Conch., V, No. 877, p. 24, pl. 140, f. 2, 3, 1877; quoted in PFEIFFER, Mon. Helic., VIII, p. 17, 1877. PILSBRY, Proc. Acad. Nat. Sci., Philadelphia, p. 391, 1900. PILSBRY, Man. Conch., X, p. 37, pl. 2, figs. 2, 3, 1895-96; XIV, p. 124, 1901-2.

E. von Martens described this shell from a single specimen of which the locality was unknown. It must have been a "living" specimen as he described the cuticle. Pilsbry (Proc. Acad. Nat. Sci. Philadelphia, p. 391, 1900) recorded it as occurring subfossil at Montevideo, Uruguay, and suggested that it would probably be found living in the same region. So far as known, no living specimens have yet been found in the immediate vicinity of Montevideo, but the U. S. National Museum recently has received a living specimen from Dr. Florentino Felippone, which was collected in the Department of Salto, Uruguay. This

department is far to the north of Montevideo and is on the Rio Uruguay, being the next to the northernmost department of the country. Martens' description and figure give a very good idea of the species and leave but little to add. He says nothing of the suture being margined with colors different from that of the periostracum. In our specimen each whorl has a very narrow violaceous or lavender stripe along the upper edge of the succeeding whorl for about 2½ whorls. There the edging becomes white and the violaceous stripe is just below it. It gradually becomes fainter until at the middle of the body whorl it dies out altogether. The narrow white edging continues to the aperture. The interior is lavender color. This specimen measures: Length, 39mm.; greater diameter, 29 mm.; lesser diameter, 26 mm.; length of aperture, 25 mm.; width of aperture, 15 mm. Its catalogue number is 368257.

In subfossil condition the shell is not uncommon, but until 1904 the museum contained no specimens. Since that time, 12 specimens have been received as follows, the first two coming from Mr. S. Olea, and the other ten from Dr. Felippone:

Cat. No. 180776, 2 specimens, South coast of Montevideo, Uruguay.
Cat. No. 185373, 5 specimens, Punta Carreta, Montevideo, Uruguay.
Cat. No. 270881, 1 specimen, Uruguay.
Cat. No. 322366, 1 specimen, Punta Carreta, Montevideo, Uruguay.
Cat. No. 331333, 2 specimens, Uruguay.
Cat. No. 335778, 1 specimen, Vera, Dept. Soriano, Uruguay.

In these the thickening behind the aperture varies in width from a mere edging to 6 mm.